CAMPBELL MANUFACTURING CO., LYNN, MASS.

Campbell Type C, Eight-Day Time Switch

Positive and Dependable

Specifications

Switch.—Since the first electric light and motor service the simplest, most positive and absolutely dependable means of making and breaking the circuits has proven to be the "Knife Switch," which is the type employed in the Campbell Time Switch. Each blade is assembled as a separate unit on a porcelain barrier base. This method makes it possible to furnish double or triple pole switches occupying but a small space and suitable for all standard commercial voltages.

The switch is connected by a lever to the flywheel of clock, which opens and closes it with a quick, positive movement, which never leaves the blades close enough to create an arc.

Outer Case.—Is of cast iron constructed in a manner similar to fire-alarm and police call boxes, suitable for installation out-of-doors. Finish as regularly furnished is black enamel thoroughly baked. The door is provided with handle, which draws it tight to a rubber weather-proofing gasket.

Heat Coils.—Connections are provided in each switch for attachment of heat coils when necessary.

Wire Connections.—Wires are brought out through bottom of the iron case through porcelain bushings, which extend through the iron and are a part of the porcelain switch bases.

Clock.—See description under Type S. E. Switch, page 2. The clock is standard for both switches. Also note list of separate parts on page 4.

Suggestions for Use of Campbell Time Switches, Type "C"

Automatic control of lights in Store Windows, Signs, Stairways, Alleyways, Clocks, Entrances, Whiteways, Poultry-houses.

Melting Pots—Electrically heated, for lead or glue, may be turned on automatically early in the morning and be ready for use at starting time.

TYPE "C"—EIGHT DAY
(ON and OFF Daily)

Height 15"—Width 7"—Depth 5"—Shipping weight 38 pounds

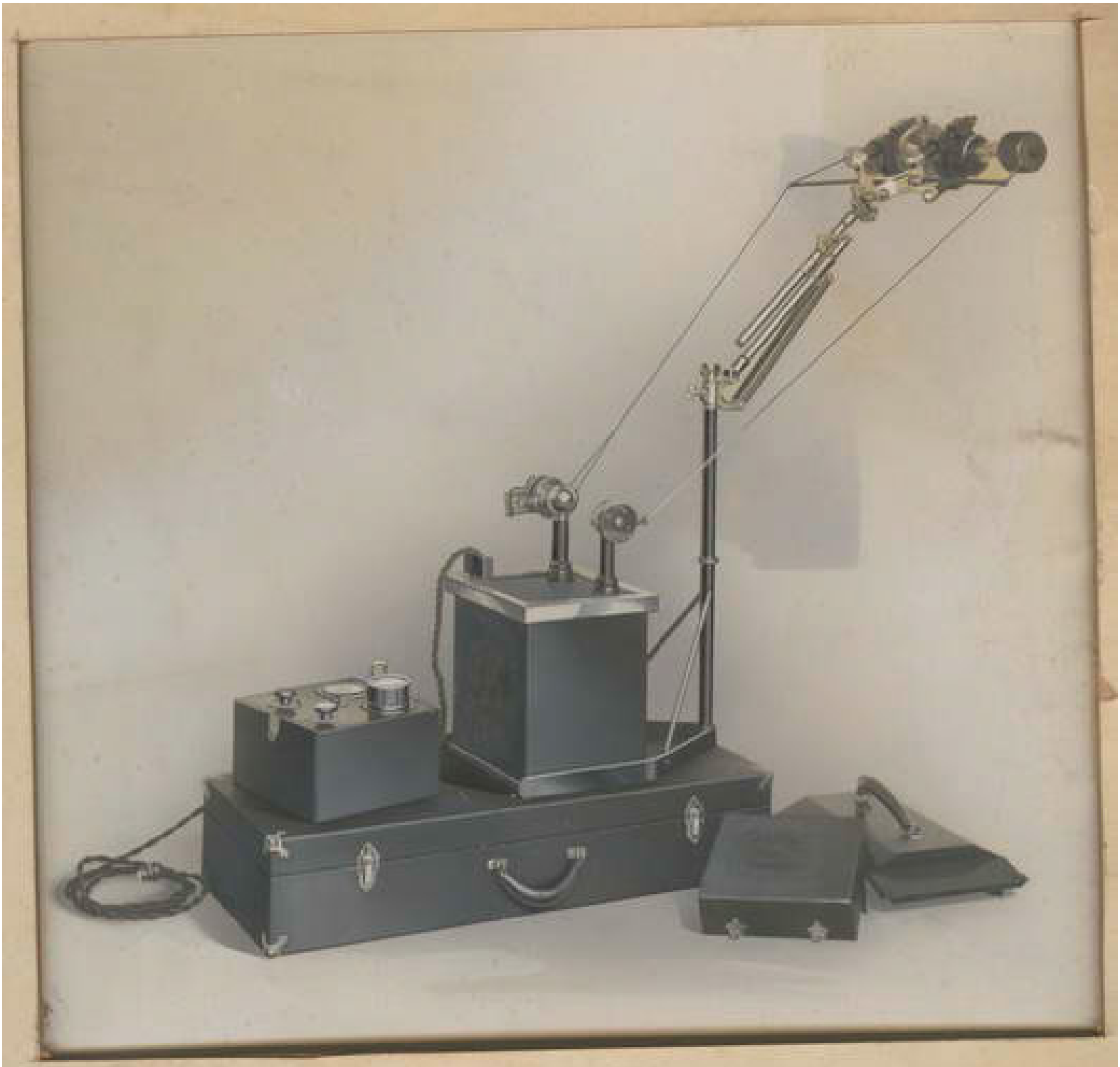
For the Ordinary Installation, such as Store Windows, Signs, Entrances, Multiple Street Lights, Storage Battery Recharging, etc. For more than 60 amp. use any standard make of magnet switch in connection with Type C No. 101.

1101	30 amp., Double Pole	250 V.	$60.00
1102	60 amp., Double Pole	250 V.	65.00
1108	30 amp., Triple Pole	250 V.	62.00
1109	60 amp., Triple Pole	250 V.	66.00

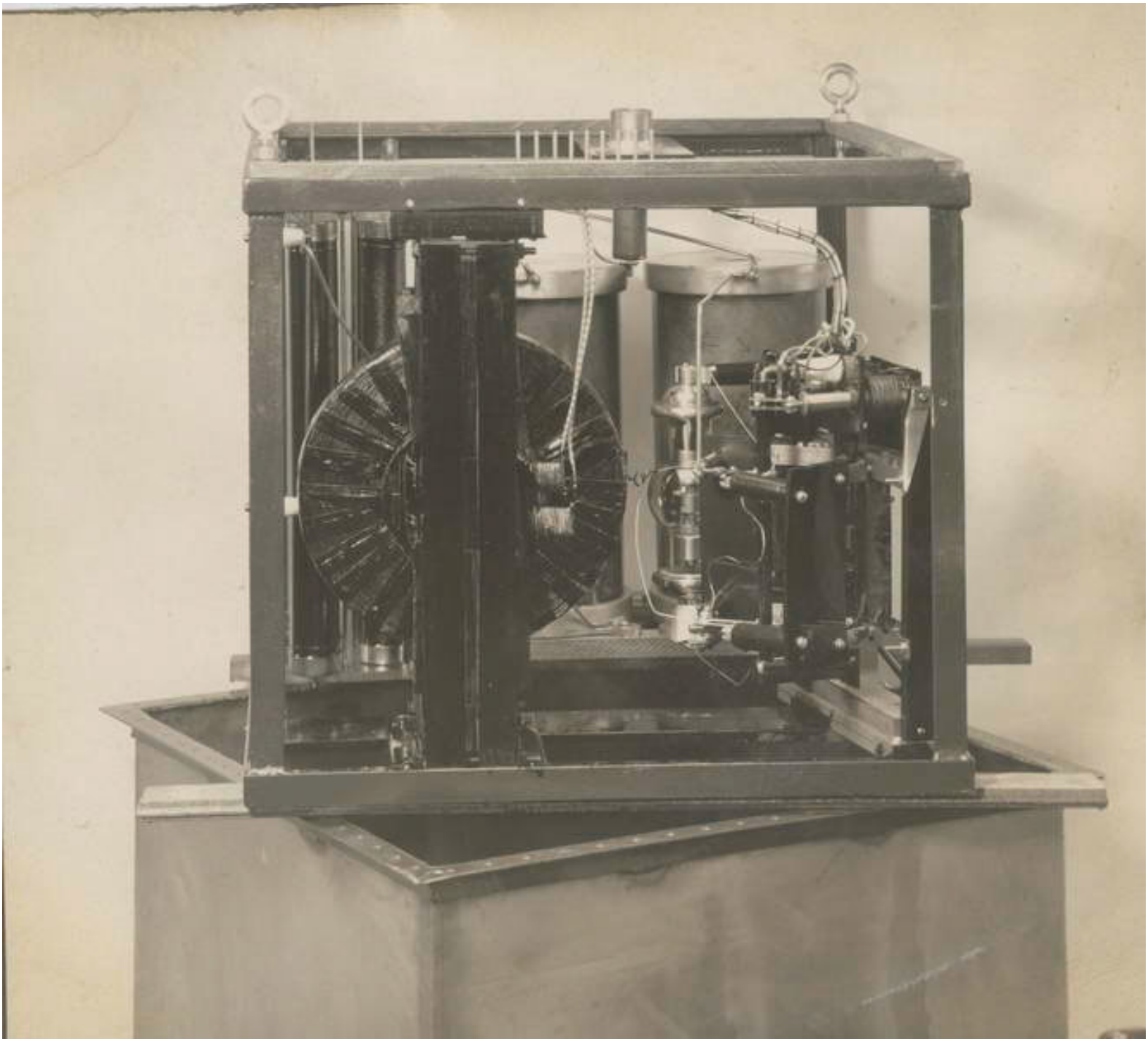
Campbell Clinette
Closed

Campbell Coolidge
Clinical X-Ray Unit

Campbell Model B Coil



CAMPBELL PORTABLE
IN CASE



12
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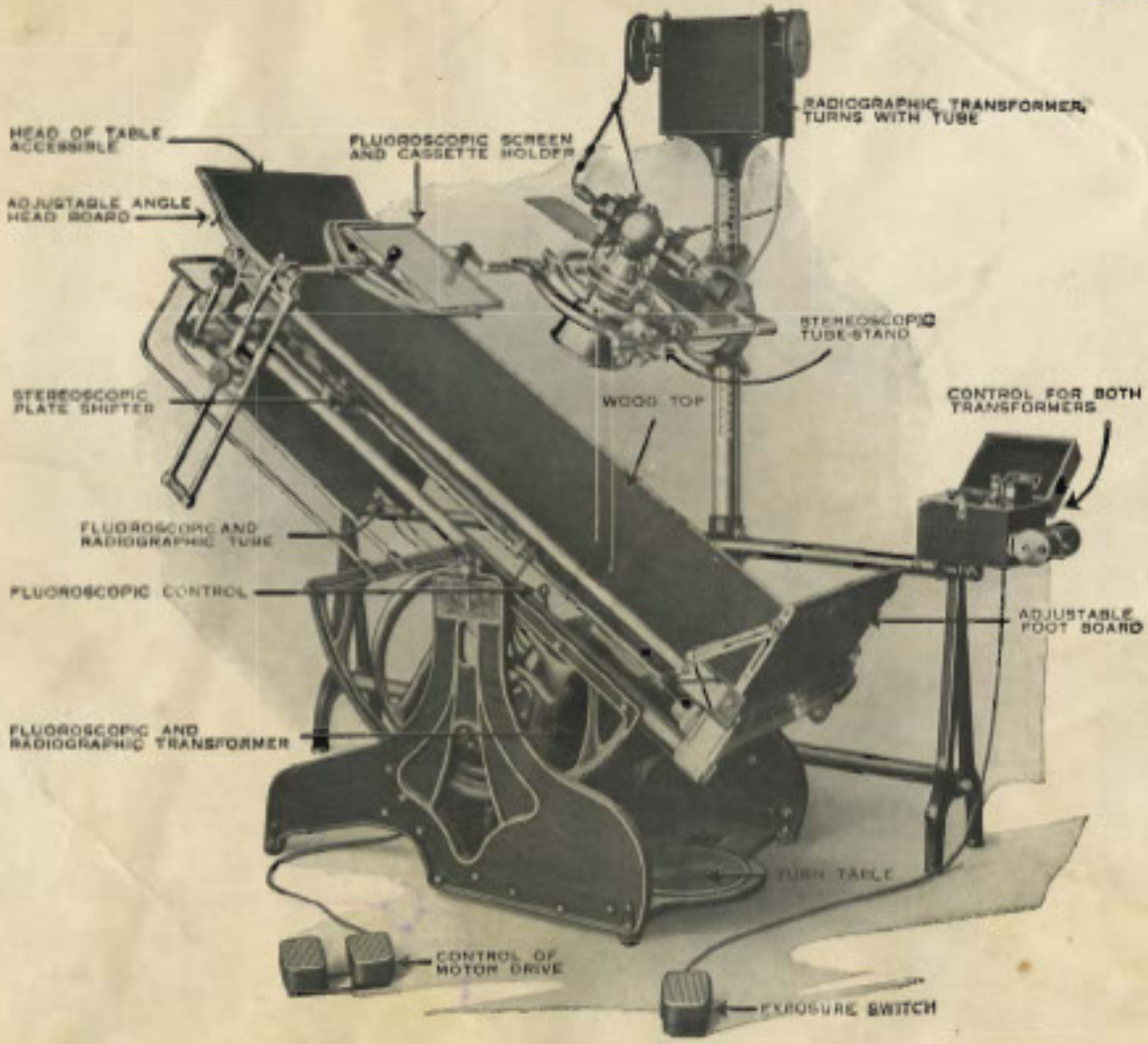
11
TYPE A AMP. 250V.

Clinx

TROLLEYLESS X-Ray Plant

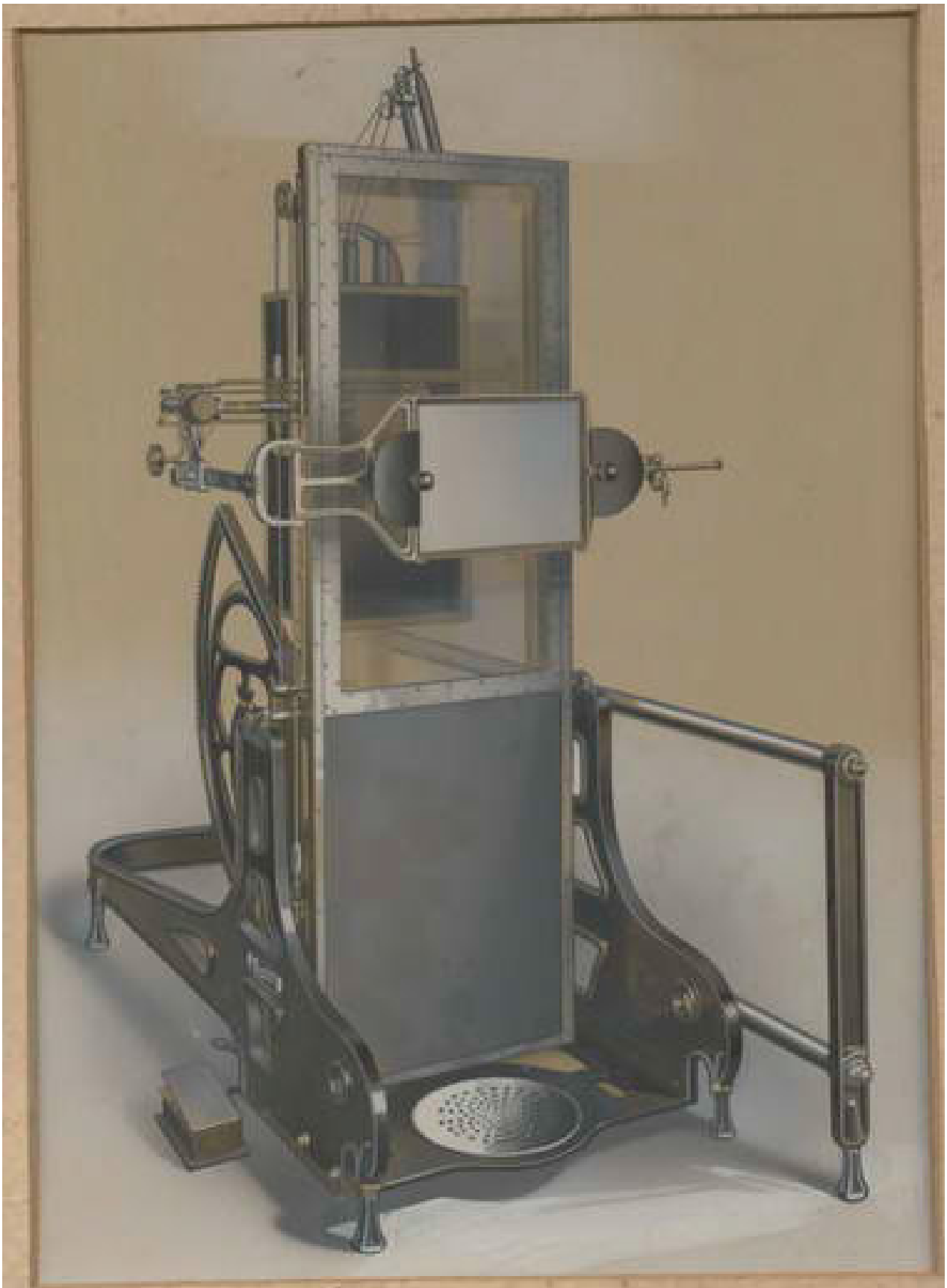


U. S. Patents
December 19, 1911; April 22, 1913; February 29, 1916; August 7, 1917.
Foreign Patents. Other Patents Pending.

Campbell Electric Co.
LYNN, MASS

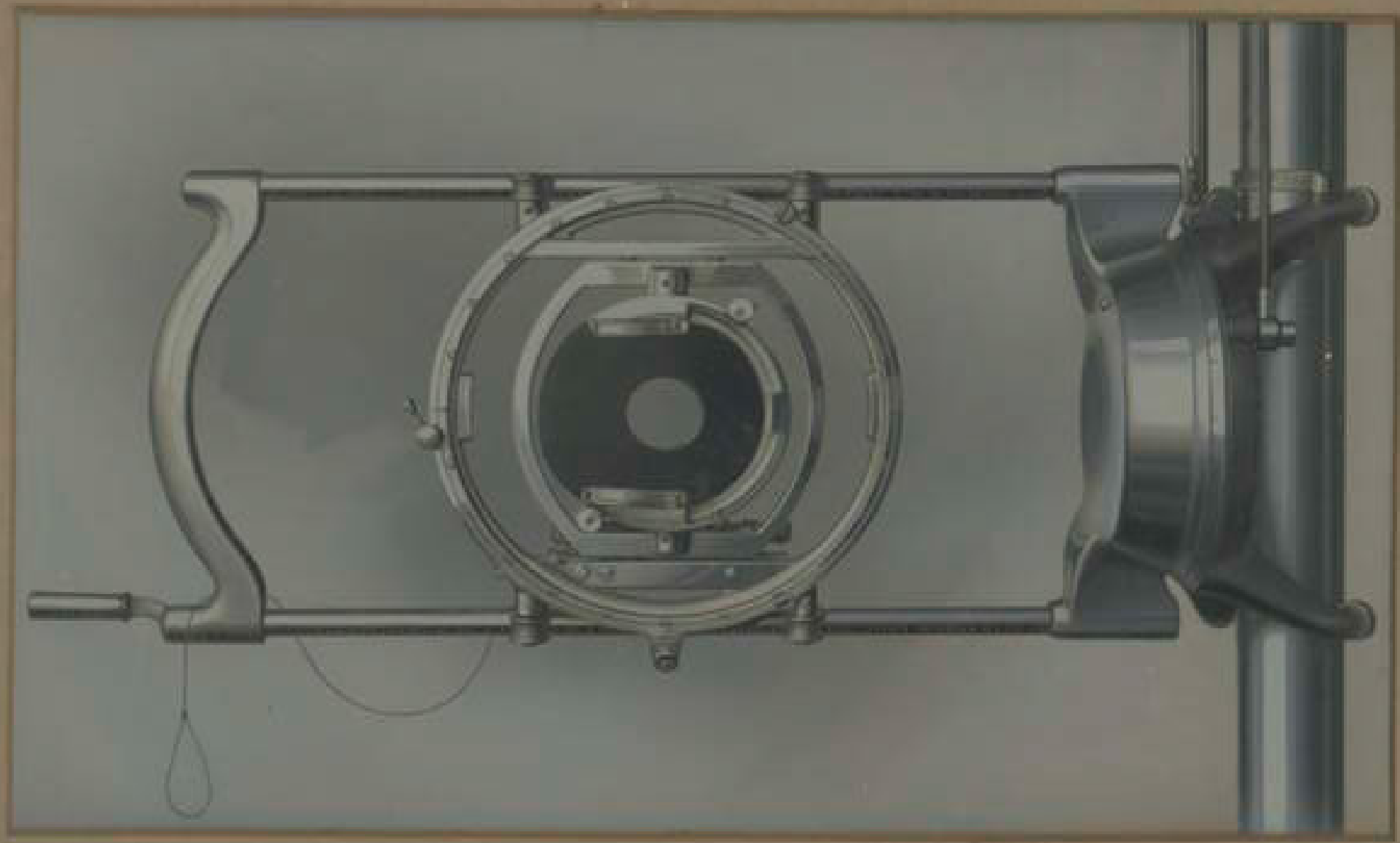
Service Stations
in Principal Cities

MEDAL OF HONOR
HIGHEST AWARD
X-ray and High Frequency Apparatus
Panama-Pacific International Exposition
San Francisco, 1915



Campbell
Tube Tilt Table

Cut out - Fig.



Carriage on
No 6 Stereoscopic Tube Stand

No. 6 Stereoscopic Tube Stand